

ATTY DOCKET NO.  
13-DV-132639B

DOC. ID  
132639C

IN THE SPECIFICATION:

Please amend the Specification as follows:

[0001] This Application is related to subject matter in the following patent applications, which are of common inventorship and filed concurrently herewith:

SENSOR FOR DETECTION OF SPARK IN IGNITER IN GAS TURBINE ENGINE, U.S. Patent No. 7,015,698 SN     /    /    ;

PASSIVE, HIGH-TEMPERATURE AMPLIFIER FOR AMPLIFYING SPARK SIGNALS DETECTED IN IGNITER IN GAS TURBINE ENGINE, U.S. Patent No. 7,188,466 SN     /    /    ;

INTEGRAL SPARK DETECTOR IN FITTING WHICH SUPPORTS IGNITER IN GAS TURBINE ENGINE, U.S. Patent No. 7,242,195 SN     /    /    ;

DETECTING SPARK IN IGNITER OF GAS TURBINE ENGINE BY DETECTING SIGNALS IN GROUNDED RF SHIELDING, U.S. Patent No. 7,242,195 SN     /    /    ; and

SPARK IGNITER FOR GAS TURBINE ENGINE, U.S. Patent No. 7,093,421 SN     /    /    .